

Searches for User *gverbitsky* (Count = 41132)

Queries 41083 through 41132.

| | |
|--------|----------------------|
| Find | <input type="text"/> |
| First | Previous |
| Next | Oldest |
| Edit | Help |
| Return | |

| S # | Updt | Database | Query |
|------------------------|-------------------|------------------------------------|---|
| S41132 | U | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD | ((three layer\$2 insulat\$3) adj5 (thermist (adhesive or glue) |
| S41131 | U | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD | (three layer\$2 insulat\$3) adj5 (thermist |
| S41130 | U | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD | multilayered resist\$4 insulation |
| S41129 | U | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD | multilayered thermistor insulation |
| S41128 | U | PGPB,USPT,USOC,EPAB,JPAB | ((374/185,57,141,152,45,47,4,208;324/5. [CCLS] and (temperature or thermal or t resist\$4 or resist\$4) and (resistive elemen thermal resist\$4 or thermal probe)) and temperature or transformer adj5 tempera temperature or rotor adj5 temperature) |
| S41127 | U | PGPB,USPT,USOC,EPAB,JPAB | ((374/185,57,141,152,45,47,4,208;324/5. [CCLS] and (electric\$2 machine or trans rotor or electric\$2 element or electric\$2 (resistive element or thermistor or therm thermal probe) |
| S41126 | U | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD | (\$5layer\$2 insulat\$3) same (winding) |
| S41125 | U | PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD | \$5layer\$2 insulat\$3 |
| S41124 | U | PGPB,USPT,USOC,EPAB,JPAB | ((laminat\$3 insulat\$4 or multilayer\$2 ins (resistive element or thermistor or therm thermal probe)) and (winding) |
| S41123 | U | PGPB,USPT,USOC,EPAB,JPAB | ((laminat\$3 insulat\$4 or multilayer\$2 ins (resistive element or thermistor or therm thermal probe) |

S41122 U PGPB,USPT,USOC,EPAB,JPAB

S41121 U PGPB,USPT,USOC,EPAB,JPAB

S41120 U PGPB,USPT,USOC,EPAB,JPAB

S41119 U PGPB,USPT,USOC,EPAB,JPAB

S41118 U PGPB,USPT,USOC,EPAB,JPAB

S41117 U PGPB,USPT,USOC,EPAB,JPAB

S41116 U PGPB,USPT,USOC,EPAB,JPAB

S41115 U PGPB,USPT,USOC,EPAB,JPAB

S41114 U PGPB,USPT,USOC,EPAB,JPAB

(laminat\$3 insulat\$4 or multilayer\$2 insi

((374/185,57,141,152,45,47,4,208;324/5.
[CCLS] and (resist\$4 insulat\$4 or thermi
(laminat\$3 insulat\$4)

((374/185,57,141,152,45,47,4,208;324/5.
[CCLS] and (resist\$4 insulat\$4 or thermi
(multilayered insulat\$4)

((374/185,57,141,152,45,47,4,208;324/5.
[CCLS]) and (resist\$4 insulat\$4 or therr

((374/185,57,141,152,45,47,4,208;324/5.
[CCLS] and (temperature or thermal or t
resist\$4 or resist\$4)) and (resist\$4 insula

((374/185,57,141,152,45,47,4,208;324/5.
[CCLS] and (temperature or thermal or t
resist\$4 or resist\$4)) and (winding insul.

((374/185,57,141,152,45,47,4,208;324/5.
[CCLS]) and (temperature or thermal or
thermal resist\$4 or resist\$4)

((374/185,57,141,152,45,47,4,208;324/5.
[CCLS]) and (electric\$2 machine or trar
rotor or electric\$2 element or electric\$2

(374/185,57,141,152,45,47,4,208;324/52
[CCLS]